|     | Type | Hits | Search Text   | DBs                                     | Time Stamp       | Comments | Error<br>Definition |
|-----|------|------|---|---|------------------|----------|---------------------|
|     | BRS  | 4364 | tuples  | USPAT; US-PGPUB                         | 2003/09/03 11:19 |          |                     |
| 92  | BRS  | 161  | tuple and sdf   | USPAT; US-PGPUB                         | 2003/09/03 11:19 |          |                     |
| 93  | BRS  | 42   | tuple and rise same fall and delay                                    |   | 2003/09/03 11:33 |          |                     |
| 94  | BRS  | _    | tuple and rise same fall and delay and hdl                            | USPAT; US-PGPUB;<br>DERWENT;<br>IBM_TDB | 2003/09/03 11:33 |          |                     |
| 95  | BRS  | _    | tuple and rise same fall and delay and hdl                            | USPAT; US-PGPUB                         | 2003/09/03 12:10 |          |                     |
| 96  | BRS  | 16   | sdf same correlation  | USPAT; US-PGPUB                         | 2003/09/03 12:14 |          |                     |
| 97  | BRS  | 16   | sdf same correlation  | USPAT; US-PGPUB;<br>IBM_TDB             | 2003/09/03 12:14 |          |                     |
| 86  | BRS  | 242  | sdf and correlation   | USPAT; US-PGPUB;<br>IBM_TDB             | 2003/09/03 12:14 |          |                     |
| 66  | BRS  | 2    | sdf and correlation and rise same delay                               | USPAT; US-PGPUB;<br>IBM_TDB             | 2003/09/03 12:15 |          |                     |
| 100 | BRS  | 28   | sdf and correlation and rise and fall and delay                       | USPAT; US-PGPUB;<br>IBM_TDB             | 2003/09/03 12:17 |          |                     |
| 101 | BRS  | 39   | whdl and correlation and rise and fall and delay                      | USPAT; US-PGPUB;<br>IBM_TDB             | 2003/09/03 12:37 |          |                     |
| 127 | BRS  | 16   | whdl and delay same value and tuple                                   | USPAT; US-PGPUB                         | 2003/09/05 09:20 |          |                     |
| 1   | BRS  | 169  | tuple and delay and (rise or fall) same time                          |   | 2003/09/05 09:20 |          |                     |
| 129 | BRS  | 163  | vhdl and delay same value and database                                | USPAT; US-PGPUB                         | 2003/09/05 09:20 |          |                     |
| 130 | BRS  | 171  | tuple and delay and (rise or fall) same time                          | USPAT; US-PGPUB;<br>DERWENT;<br>IBM_TDB | 2003/09/05 09:32 |          |                     |
| 131 | BRS  | 130  | tuple and delay and (rise or fall) same time<br>and variable          | USPAT; US-PGPUB;<br>DERWENT;<br>IBM_TDB | 2003/09/05 09:32 |          |                     |
| 132 | BRS  | 9    | tuple and delay and (rise or fall) same time<br>and variable and vhdl |   | 2003/09/05 09:42 |          |                     |
| 133 | BRS  | ಣ    | tuple and delay and (rise or fall) same time<br>and variable and sdf  | USPAT; US-PGPUB;<br>DERWENT;<br>IBM_TDB | 2003/09/05 09:32 |          |                     |

|     | Туре    | Hits | Search Text   | DBs                                     | Time Stamp       | Comments | Error<br>Definition |
|-----|---------|------|---|---|------------------|----------|---------------------|
| 134 | 134 BRS | 33   | vital same compliant                                      | USPAT; US-PGPUB;<br>DERWENT;<br>IBM_TDB | 2003/09/05 09:43 |          |                     |
| 135 | 135 BRS | 11   | vital same compliant and delay                            | USPAT; US-PGPUB;<br>DERWENT;<br>IBM_TDB | 2003/09/05 10:12 |          |                     |
| 136 | 136 BRS | 9    | vital same compliant and delay and sdf                    | USPAT; US-PGPUB;<br>DERWENT;<br>IBM_TDB | 2003/09/05 14:44 |          |                     |
| 137 | 137 BRS | 8    | generic same parameter same interface and vhdl            | USPAT; US-PGPUB;<br>DERWENT;<br>IBM_TDB | 2003/09/05 14:47 |          |                     |
| 138 | 138 BRS | 2    | generic same parameter same interface and vhdl and timing | USPAT; US-PGPUB;<br>DERWENT;<br>IBM_TDB | 2003/09/05 15:51 |          |                     |

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| O- By Author O- Bassic O- Advanced | Krolikoski, S.J.;                                | ries in VHDL using VITAL: a tutorial                 |
|                                    |  | onference, 1995., Proceedings of the                 |
| Q- Join IEEE                       | IEEE 1995 , 1-4 May 1995                         |  |
| O- Establish IEEE<br>Web Account   | Page(s): 603 -610                                |  |
| O- Access the                      |  |  |
| IEEE Member<br>Digital Library     | [Abstract] [PDF Full-Text (5                     | 96 KB)] IEEE CNF                                     |
| Print Format                       |  |  |
|                                    | ⇒ VHDI sign-off simulation                       | what future?   |

Bakowski, P.; Bouchard, F.; Caisso, J.-P.; Igier, F.; VHDL International Users Forum. Spring Conference, 1994. Proceedings of , 1-4 May 1994

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#### [Abstract] [PDF Full-Text (356 KB)] IEEE CNF

#### 3 Deriving accurate ASIC cell fault models for VITAL compliant VHDL simulation

Shaw, D.; Al-Khalili, D.; Rozon, C.;

Circuits and Systems, 2001. ISCAS 2001. The 2001 IEEE International

Symposium on , Volume: 5 , 6-9 May 2001

Page(s): 263 -266 vol. 5

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### 4 Aut mated defect to fault translati n for ASIC standard cell libraries

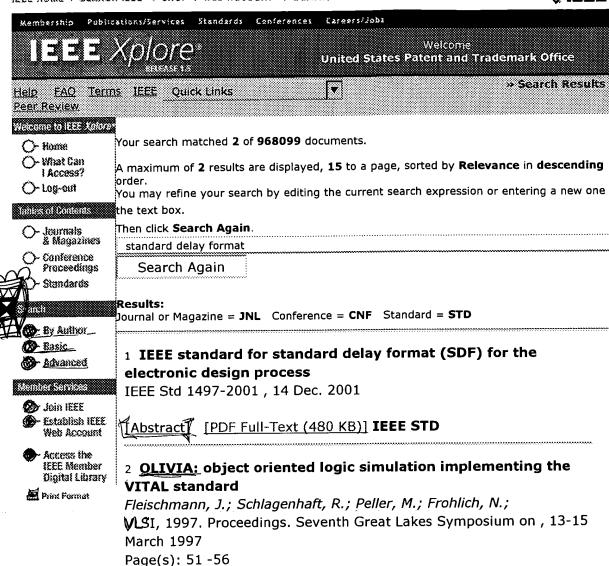
Shaw, D.; Al-Khalili, D.; Rozon, C.;

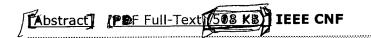
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## 5 The work of breathing in a nonlinear model of respiratory mechanics

Athanasiades, A.; Ghorbel, F.; Clark, J.W., Jr.; Niranjan, S.C.; Liu, C.H.; Zwischenberger, J.B.; Bidani, A.;

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# 6 A SKILL<sup>TM</sup>-based library for retargetable embedded analog cores

Xu Jingnan; Vital, J.; Horta, N.;

Design, Automation and Test in Europe, 2001. Conference and

Exhibition 2001. Proceedings, 13-16 March 2001

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#### [Abstract] [PDF Full-Text (184 KB)] IEEE CNF

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